

Claims

- 1 1. A computer implemented method for creating a networked document, the method  
2 comprising the steps of:
  - 3 reading a control sheet;
  - 4 reading a content sheet;
  - 5 generating the document in accordance with the control sheet and the  
6 content sheet; and
  - 7 storing the document to the network.
- 1 2. The method of Claim 1, wherein the control sheet is a print page.
- 1 3. The method of Claim 1, wherein the content sheet is a print page.
- 1 4. The method of Claim 1, wherein the control sheet identifies content in the control sheet to  
2 add to the document.
- 1 5. The method of Claim 1, wherein the control sheet identifies a hyperlink to add to the  
2 document.
- 1 6. The method of Claim 1, wherein the control sheet is in digital form.
- 1 7. The method of Claim 1, wherein the content sheet is in digital form.
- 1 8. A computer implemented method for modifying a networked document, the method  
2 comprising the steps of:
  - 3 reading a control sheet, wherein the control sheet includes commands to  
4 modify the document;
  - 5 reading a content sheet, wherein the content sheet includes information to  
6 add or to remove from the document;
  - 7 retrieving the document;
  - 8 modifying the document using the control sheet and the content sheet; and
  - 9 storing the document to the network.

10

- 1 9. The method of Claim 8, wherein the control sheet is a print page.
- 1 10. The method of Claim 8, wherein the content sheet is a print page.
- 1 11. The method of Claim 8, wherein the control sheet is in digital form.
- 1 12. The method of Claim 8, wherein the content sheet is in digital form.
- 1 13. A document management system for creating a document, the document management  
2 system comprising:  
3 a printed control sheet;  
4 a printed content sheet;  
5 a document processor for reading a command printed on the control sheet thereby  
6 to generate a document that includes content on the content sheet in accordance with the  
7 command printed on the control sheet and for storing the document in a network.
- 1 14. The document management system of claim 13, wherein the document processor  
2 comprises a computer system adapted to read and generate documents, the computer system  
3 further comprising:  
4 a module for recognizing the command on the control sheet;  
5 a module for recognizing the content on the content sheet;  
6 a module for executing the command on the control sheet in relation to the  
7 content; and  
8 a module for storing the document to the network.
- 1 15. A document management system for modifying a document, the document management  
2 system comprising:  
3 a printed control sheet;  
4 a printed content sheet;  
5 a document processor for reading a command printed on the control sheet, thereby  
6 to retrieve a document stored on a network, to modify the document in accordance with a  
7 command printed on the control sheet and the content printed on the content sheet, and to  
8 store the modified document in the network.

9

1 16. The document management system of claim 15, wherein the document processor  
2 comprises a computer system adapted to read and modify documents, the computer system  
3 further comprising:

4 a module for recognizing the command on the control sheet;

5 a module for recognizing the content on the content sheet;

6 a module for loading the document from the network in accordance with a  
7 command on the control sheet;

8 a module for executing commands on the control sheet in relation to the content;

9 and

10 a module for storing the document to the network.

1 17. A computer-readable medium that creates a networked document, the computer-readable  
2 medium comprising:

3 computer-readable commands;

4 computer-readable content; and

5 a code segment for creating the document in accordance with the commands and  
6 the content.

1 18. A computer-readable medium that modifies a networked document, the computer-  
2 readable medium comprising:

3 computer-readable commands;

4 computer-readable content;

5 a code segment for identifying the document within a network in accordance with  
6 the command; and

7 a code segment for modifying the document in accordance with the commands  
8 and the content.